

August 1993

# New Science and Technology Journals

Lynn Tinsley

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## Recommended Citation

Tinsley, Lynn (1993) "New Science and Technology Journals," *Sci-Tech News*: Vol. 47: Iss. 3, Article 15.  
Available at: <http://jdc.jefferson.edu/scitechnews/vol47/iss3/15>

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# New Science & Technology Journals

## LYNN TINSLEY, EDITOR

***Interface Science.*** ISSN: 0927-7056. Kluwer Academic Publishers, 101 Philip Drive, Assinippi Park, Norwell, MA 02061. Editor-in-Chief: David J. Srolovitz. Volume 1 (4 issues) 1993. Inst.: \$206.00.

Concentrates on the structure and properties of the internal interfaces in solids. Wide appeal to investigators of grain boundaries, stacking defects, interfaces between dissimilar phases, etc. Covers a wide variety of physical phenomena reflecting the disparate reasons for either creating an interface or the means by which an interface can be created. Structural properties are the key aspect of the journal's coverage.

***Journal of Sol-Gel Science and Technology.*** ISSN: 0928-0707. Kluwer Academic Publishers, 101 Philip Drive, Assinippi Park, Norwell, MA 02061. Editor-in-Chief: Sumil Sakka. Volume 1 (3 issues) 1993. Inst.: \$156.00.

Incorporates basic science and technology of solgel processing and a

wide variety of high technology materials and their properties. Optical, electronic, magnetic, mechanical, chemical, environmental, and biomedical functions and applications of the resultant materials are of interest.

***Journal of Pharmaceutical Care in Pain & Symptom Control: Innovations in drug development, evaluation and use.*** ISSN: 1056-4950. Pharmaceutical Products Press, 10 Alice Street, Binghamton, New York. 13904-1580. Editor: Arthur G. Lipman. Volume 1, Number 1, 1993. Inst.: \$36.00.

This journal is committed to communicating examples of important health care innovations. It is a forum for sharing the most current information on new drug development, evaluation, and use in the management of pain and other symptoms of acute and chronic disease.

***Journal of Sustainable Forestry.*** ISSN: 1054-9811. Food Products Press. 10 Alice Street, Binghamton, New York 13904-

1580. Editor: Dr. Graeme Pierce Berlyn. Volume 1, Number 1, 1993. Inst.: \$36.00.

The scope of this journal is broad and encompasses topics from biotechnology, physiology, silviculture, wood science, economics, and forest management. Research dealing with above and/or below ground perspectives will also be published.

**NonRenewable Resources.** ISSN: 0961-1444. Oxford University Press, 2001 Evans Road, Cary, NC 27513. Editor: Richard B. McCammon. Quarterly. Volume 2, 1993. U.S. Inst.: \$200.00/yr.

This journal addresses issues concerning the environment. Its scope is designed for a broad-based audience of natural resource economics, corporate energy and mineral management personnel, economic geologists, exploration geologists, and others dealing with risk analysis or cost-benefit studies on natural resources.

**SSCORE: Social Science Computer Review.** *The Official Journal of the Social Science Computing Association.* ISSN: 0894-4393. Duke University Press, 6697 College Station, Durham, NC 27708. Editor: G. David Garson. Quarterly. Current volume 10, 1992. U.S. Inst.: \$80.00.

The Social Science Computing Association is a group of social scientists and institutions interested in sharing information on the research and teaching applications of microcomputing. SSCORE also analyzes the implications of computing for society and the social sciences. Each issue contains a review section of books and software.

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